RG104 E-1 Box 179

E. P. REICHHELM, *President.*
Engineer and Gen. Manager.

GEORGE MACHLET, *Vice-President.*
Factory Superintendent.

ROBERT VOM CLEFF,
Treasurer.

F. DIEFFENBACH,
Secretary.

AMERICAN GAS FURNACE COMPANY,

FACTORY,
ELIZABETH, N. J.

INCORPORATED, JANUARY 1, 1887.
NEW JERSEY.

SALES OFFICE, 80 NASSAU STREET,
NEW YORK, Dec. 29th 1892

To Mr. Cobb, Chief Clerk
U. S. Mint, Phila.

Dear Sir:

Returning from a trip I find your favor of the 23d inst in relation to the piping to Mr. Barbers furnaces. In answer would say that the pipe is certainly of abundant strength to stand much greater pressure, and that if any leak has occurred it is owing to some accident or oversight which can be easily remedied by calling in a tin smith to solder up a deffective joint. As this is only ordinary Tin smiths work we hope you can get a man in Phila to do it. We should mark the places in pipe that leake, while Blower is running and then apply his solder when it is stopped.

Tin pipe well soldered will stand a pressure of 25 lbs to sq. inch, while we use only One pound. With Kindest Regards

Very Truly Yours,

AMERICAN GAS FURNACE CO.
E. P. Reichhelm PRES'T.

NARA RG104, Entry 1, Box 179

American Gas Furnace Company,
New York,
December 29, 1892

To Mr. Cobb, Chief Clerk
U.S. Mint, Philada.

Dear Sir:

Returning from a trip I fear your favor of the 23rd inst. in relation to tin piping to Mr. Barber's furnaces. In answer would say that the pipe is certainly of abundant strength to stand much greater pressure, and that if any leak has occurred it is owing to some accident or oversight which can be easily remedied by calling in a tin smith to solder up a defection joint. As this is only ordinary tin smiths work we hope you can get a man in Phila. to do it. He should mark the place in pipe that leak, while Blower is running and then apply his solder when it is stopped.

Tin pipe well soldered will stand a pressure of 25 lbs to sq. inch, while we use only use only one pound. With kindest regards,

Very Truly Yours,
American Gas Furnace Co.,
E.P. Reichhelm
Pres't.